

IN THE SPECIFICATION:

Please amend the paragraph beginning at page 17, line 14 and ending at page 18, line 1, as follows.

--Another recording medium is sent out from a multi-tray 10 holding the recording media by a multi-pickup feed roller 11, and is conveyed by multi-transport rollers 12. The recording media transported from the upper cassette 2, lower cassette 5 and multi-tray 10 are detected by a downstream ~~regist~~ register sensor 13, and are halted with leaving a specified loop amount at a pair of ~~regist~~ register rollers 14. The pair of ~~regist~~ register rollers 14 restarts the transport of the recording media after establishing the synchronization of the image formation timing (VSYNC signal). A photoconductive drum 15 is driven by a photoconductive drum driving motor 52. At a downstream part of the pair of ~~regist~~ register rollers 14, a detachable process cartridge 35 is installed for forming a toner image on the photoconductive drum 15 in response to laser light from a laser scanner section 30.--